

FIG. 1

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polyesterfication

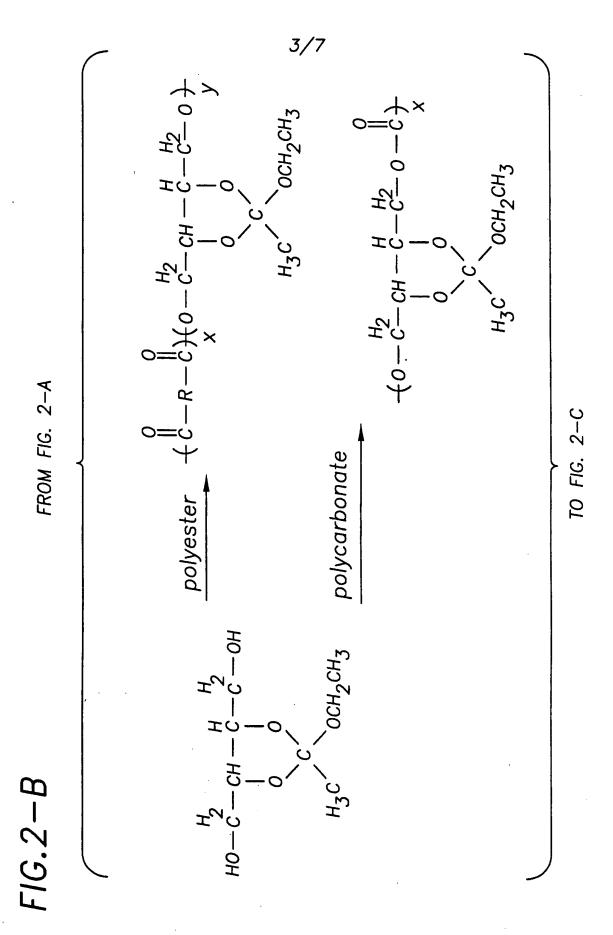


FIG. 2-C

FROM FIG. 2-B

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(3-aminopropyl)methacrylamide/polyvinyls

$$\begin{array}{c} \text{CH}_{3} \\ \text{H}_{2}\text{C} = \text{C} \\ \text{C} \\ \text{C} = \text{O} \\ \text{NHCH}_{2}\text{CH}_{2}\text{CH}_{2}\text{NH}_{2} \\ \end{array} \begin{array}{c} \text{CH}_{3} \\ \text{H}_{2}\text{C} - \text{C} \\ \text{C} = \text{O} \\ \text{NHCH}_{2}\text{CH}_{2}\text{CH}_{2}\text{NH}_{2} \\ \end{array}$$

(2-aminoethyl)methacrylamide/polyvinyls

$$\begin{array}{c} CH_{3} \\ H_{2}C=C \\ C=0 \\ NHCH_{2}CH_{2}NH_{2} \end{array} \qquad \begin{array}{c} CH_{3} \\ H_{2}C-C-C \\ C=0 \\ NHCH_{2}CH_{2}NH_{2} \end{array}$$

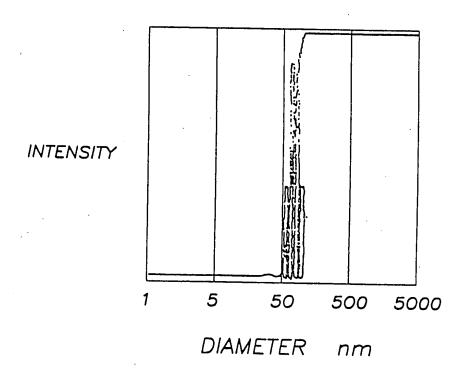
Aspartic acid or glutamic acid/polyesters

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FIG.5

Percent	Lower	Upper	Mean	=	97 nm
By Inten. By Weight	100 100	0	Var. Skew	=	0.818 0.234
By Number	100	0	RMS ·	=	1.59E-83



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